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Reverse Transcriptase of Human Immunodeficiency Virus Type 1 Confers Decrease in Susceptibility to ddATP in *in Vitro* RT Inhibition Assay," by Prem L. Sharma, Pamela A. Chatis, Alex L. Dogon, Douglas L. Mayers, Francine E. McCutchan, Charlotte Page, and Clyde S. Crumpacker, pages 365–369: Due to a printer's error, boldface type was dropped for certain primers. For the reader's convenience, the correct Table 2 is presented here.

TABLE 2
Oligonucleotides Used in This Study

Sr. No.	Mutated RT codon	Mutagenic primers	Nucleotide No.	WT triplet	Mutant triplet
1	Lys70→Arg	5'TTTTCTCCATCTAGTACTGTC3'	(2768–2748)	AAA	AGA
2	Lys65→Glu	5'CTGTCCTTTTCCTTTATGGCA3'	(2752–2732)	AAA	GAA
3	Lys65→Gln	5'CTGTCCTTTTGTTTATGGCA3'	(2752–2732)	AAA	CAA
4	Leu74→Val	5'GAAATCTACTACTTTTCTCCAT3'	(2780–2759)	TTA	GTA
5	Arg72→Ser	5'CTACTAATTTGCTCCATTTAGTAC3'	(2775–2752)	AGA	AGC
6	Lys70→Arg +Arg72→Ser	5'CTACTAATTTGCTCCATCTAGTATGTC3'	(2775–2748)		
Sequencing primers for RT gene		5'TTGCACTTTAAATTTTCCCATT3'	(2535–2555)		
		5'ACAATGGCCATTGACAGAAG3'	(2615–2634)		
		5'AAGTATACTGCATTTACCATACCTAGTATA3'	(2925–2954)		

Note. Highlighted nucleotides were inserted to obtain the mutant codon; Nucleotide numbers in parenthesis are obtained from pNL4-3 sequence Genbank Accession No. M19921 (42).